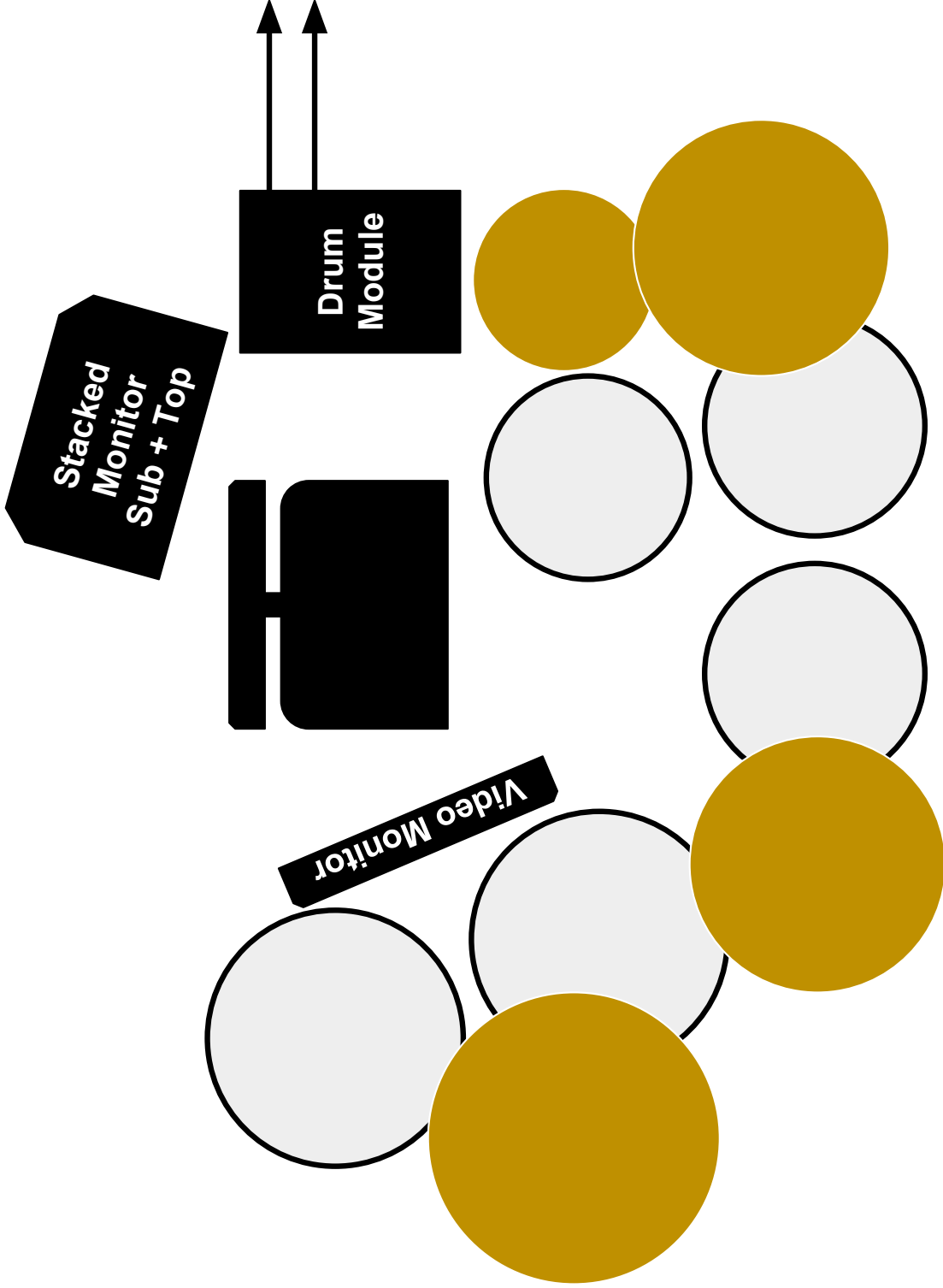


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Drum Module Outputs
All Outputs 1/4" TS Cables

Individual Outputs

1. Kick
2. Snare
3. Hi-Hat
4. Ride
5. Tom 1+2 (rack)
6. Tom 3+4 (floor)
7. Crash (SL)
8. Crash (SR)

Stereo Mix Outputs

- L Left Audio Mix to Main
- R Right Audio Mix to Main

Video Outputs

HDMI or displayport
I provide 1 video feed which should be mirrored across multiple screens.

Power Requirement

2x Standard electrical plugs

Rear Panel (Connecting Your Equipment)

NOTE

- To prevent malfunction and/or damage to speakers or other devices, always turn down the volume, and turn off the unit on all devices before making any connections.
- When connection cables with resistors are used, the volume level of equipment connected to the inputs (MIX IN jack) may be low. If this happens, use connection cables that do not contain resistors.

DIRECT OUT jacks (unbalanced)

Connect jacks these to your mixer.

You can make settings in [SETUP] button to specify which of the DIRECT OUT 1–8 jacks each instrument will be sent from (p. 115).

MEMO

For examples of output settings and connections, refer to "Output Destination Setting Examples" (p. 116).



MIX IN jack (stereo)

This jack can be used to connect a digital audio player, or as the monitor input for a live performance.

The output destination of the sound being input here can be assigned to the MASTER OUT jacks, the PHONES jack, or the DIRECT OUT 5–8 jacks (p. 115).



FOOT SW jack

A footswitch (separately sold: FS-5U, FS-6) can be connected here to control various things (p. 117).



MASTER OUT jacks (unbalanced)

These jacks output the sound. Connect them to your amplified speakers or your recording equipment.

If you're outputting in monaural, connect only the L/MONO jack.



Security slot (🔒)

<http://www.kensington.com/>



DIGITAL OUT jack (coaxial type)

You can connect this to speakers or other equipment that has a digital input.

This jack outputs the same audio signal as is output from the MASTER OUT jacks.

Provides output of a 44.1 kHz, 24-bit version of the audio signal.

* Use a coaxial cable to make connections. Optical cables cannot be used.

